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PHOTOGRAPHIC INTERPRETATION REPORT

MISSION COVERAGE INDEX

NPIC/R-1644/64 December 1964

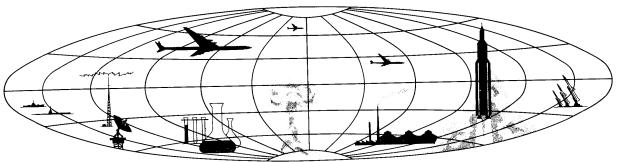


25X1A





NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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GROUP 1

Excluded from automatic
downgrading and declassificatio

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PREFACE

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THIS MISSION COVERAGE INDEX (MCI) LISTS THE INTELLIGENCE TARGETS IMAGED ON THE PHOTOGRAPHY MISSION 3700, DATED 1 DECEMBER 1964 AND COVERING NORTH VIETNAM AND LAOS. ITEMS ARE ARRANGED IN TWO SECTIONS.

SECTION I PROVIDES SHORT DESCRIPTIONS FOR NEWLY IDENTIFIED TARGETS AND PREVIOUSLY REPORTED TARGETS SHOWING CHANGE, AND ALSO PROVIDES ORDER OF BATTLE INFORMATION.

SECTION II PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED DUE TO SMALL SCALE.

TARGETS IN EACH SECTION ARE ARRANGED 1) BY COUNTRY, 2) WITHIN THE COUNTRY ACCORDING TO SUBJECT, 3) WITHIN THE SUBJECT BY WAC AREA, AND 4) WITHIN THE WAC AREA BY GEOGRAPHIC COORDINATES IN ASCENDING ORDER. AN EXPLANATION OF COLUMN HEADINGS AND PHOTO REFERENCES USED IN PRESENTING THE INFORMATION THE MAP BASE IS CONTAINED IN THE APPENDIX. USED (WHEN AVAILABLE) FOR THE DERIVATION OF COORDINATES IN THIS MCI IS THE LATEST EDITION OF THE AMS SERIES L509, SCALE 1/250,000, L004, 1/50,000, AND THE ATC SERIES 200, SCALE 1/200,000.

THE USER OF THIS MCI IS CAUTIONED THAT THE SCAN OF PHOTOGRAPHY WAS ACCOMPLISHED IN A RELATIVELY SHORT TIME AND OFTEN WITHOUT THE AID OF PRECISE ANALYTICAL AND MENSURAL

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TECHNIQUES COMMONLY EMPLOYED IN DETAILED PHOTOGRAPHIC ANALYSIS. CONSEQUENTLY, ALTHOUGH THE INFORMATION PRESENTED HEREIN IS ESSENTIALLY ACCURATE, ADDITIONAL, DETAILED ANALYSIS MAY SOMEWHAT ALTER PORTIONS OF THE INFORMATION. 25X1A

THIS MCI IS DERIVED FROM THE FIRST

25X1D

(SEE ATTACHMENT 1)

SECTION I

OUSLY REPORTED TARGETS SHOWING CHANGE, AND ALSO PROVIDES ORDER OF BATTLE INFORMATION. THIS SECTION PROVIDES SHORT DESCRIPTIONS FOR NEWLY IDENTIFIED TARGETS AND PREVI-

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	Т	т		N	PIC/R-1644/
-	Target	Coordinates	WAC		et Numbers
.,				BE	NPIC
	-LAOS- AIR INSTALLATIONS TCHEPONE AIRFIELD 2.1 NM NW OF TCHEPONE. 3.900 BY 70 FT NE/SW PROBABLE GRADED EARTH RUNWAY, PROBABLY UNSERVICEABLE. FACILITIES INCLUDE ONE T-SHAPED, OPEN, PAVILION-TYPE BUILDING AT THE SW END OF RUNWAY.	1643N 1Ø612E	Ø617	25X1A	124
25X1A 25X1D 25X1D 25X1A 25X1D	DEFENSES INCLUDE 3 REVETTED UNDCCUPIED AW/LIGHT AAA POSITIONS AND TRENCHES AT SW END OF RUNWAY. AIRCRAFT NONE ORSEPVED.	1732N 1Ø544E	Ø617	25X1A	199
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			Target N	umbers
Target	Coordinates	WAC	BE	NPIC
MILITARY INSTALLATIONS	1642N 10613E	Ø617	25X1A	124-C
TCHEPONE ARMY BARRACKS NORTHWEST Ø.2 NM WEST OF ROUTE 9 HIGHWAY BRIDGE OVER THE SE BANG HIENG (RIVER) AND 1.6 NM NW OF TCHEPONE AT UTM MILITARY AREA CONTAINS 6 BARRACKS-TYPE, ONE L-SHAPED VEHICLE STORAGE/MAINTENANCE, ONE ADMINISTRATION AND 8 SMALL SUPPORT BUILDINGS, AND 2 GUARD POSTS. AREA AT UTM DARRACKS. ONE ADMINISTRATION AND	1642N 10613E			
ONE SUPPURI BUILDING (SEE ATTACHMENT 1) 5X1D SX1D BAN SENG PHAN, AAA SITES Ø.4 NM NORTH OF BAN SENG PHAN AT UTM ACCOUNTAINS ONE 5-GUN LIGHT AAA SITE, FOUR	1729N 1054	2E Ø61	7	358-
4-GUN LIGHT AAA ST THE 4-GUN AAA SITES AND IT				

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				Target Nu	mbers
Γ	Target	Coordinates	WAC	BE	NPIC
25X1D •25X1D 25X	MISCELLANEOUS ROUTE 9 AN APPROXIMATELY 8 NM SEGMENT OF SINGLE-LANE, NATURAL SURFACE, ALL-WEATHER ROAD IN GOOD CONDITION OBSERVED FROM MUONG NEUA (16-40N 105-10E). 1D BRIDGE AT UTM IN THE TCHEPONE AREA IS SERVICEABLE FOR VEHICLES ALTHOUGH THE EASTERN SPAN IS STILL PARTIALLY COLLAPSED. A BYPASS AROUND THE WASHED OUT AREA LEADS TO THE EAST END OF THE BRIDGE. NO OTHER ACTIVITY WAS OBSERVED. (SEE ATTACHMENT 3)				
25X	-NORTH VIETNAM- MILITARY INSTALLATIONS MU GIA PASS, ARMY BARRACKS 5.5 NM SOUTH OF DON BAI DINH ON ROUTE 12 TO AT UTM AREA CONTAINS ONE LARGE AND 2 SMALL, TILE- ROOFED HEADQUARTERS BUILDINGS, 11 THATCHED-	174ØN 1Ø546E	Ø617	25X1A	116-A

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Target	Coordinates	WAC	Targe	t Numbers
		"AC	BE	NPIC
ROOF BARRACKS (4 OF WHICH ARE BEING DISMANTLED), APPROXIMATELY 15 STORAGE/SUPPORT BUILDINGS, AND ONE PROBABLE CONCRETE BUNKER UNDER CONSTRUCTION JUST SOUTH OF THE LARGE HEADQUARTERS BUILDING. DEFENSES INCLUDE 2 CIRCULAR BUNKERS WHICH ARE IMMEDIATELY EAST OF THE LARGE HEADQUARTERS BUILDING AND CONNECTED BY A SERIES OF COMMUNICATION TRENCHES, 3 AW/AAA POSITIONS (OCCUPANCY UNDETERMINED), 7 POSSIBLE AW/AAA POSITIONS, 4 PROBABLE RECTANGULAR BUNKERS, AND 7 SMALL REVETMENTS LOCATED ALONG THE WEST EDGE OF THE LARGE HEADQUARTERS BUILDING. THE ROOF OF THE LARGE HEADQUARTERS BUILDING HAS BEEN DISCOURTED.				

SECTION II

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED.

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Torget Coordinates
-LAOS- MILITARY INSTALLATIONS 1641N 18614E 8617 124-F 25X1D BAN NA HI AREA, MILITARY AREA 25X1D BAN NA HI AREA, MILITARY AREA
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APPENDIX

COLUMN HEADINGS

City, Installation--This column contains the name of the city or town nearest the installation, followed by the name of the installation. If the name of the installation is not known, it is titled according to its function. Where appropriate, the city and installation names are followed by a capsule description.

Coordinates -- Coordinates are referenced to the SW corner of the minute square. When the subject installation covers a wide area, coordinates are given for the approxi-

mate center of the installation.

WAC--This column provides the World Aeronautical Chart number for that area in which the subject installation

Installation Numbers--This column is divided into two long lines. The first subcolumn lists, when known, the subcolumns. The first subcolumn lists, when known, the BE installation number assigned to the installation. The second subcolumn lists the installation number assigned by second subcolumn lists the installation number assigned by them, should be prefixed by the appropriate WAC number, item, should be prefixed by the appropriate WAC number, item, should be prefixed by the appropriate was number, item, should be prefixed by the appropriate was number.

WAC. For example, there is an NPIC target number 0499-15-A and an NPIC target number 0498-15-A. In each instance, the NPIC installation number is 15-A, but the installations appear on different WAC charts.

COMOR TARGET NUMBERS

Target numbers assigned by the Committee on Overhead Reconnaissance (COMOR), when available, are listed directly above the photo reference data.

PHOTO REFERENCE DATA

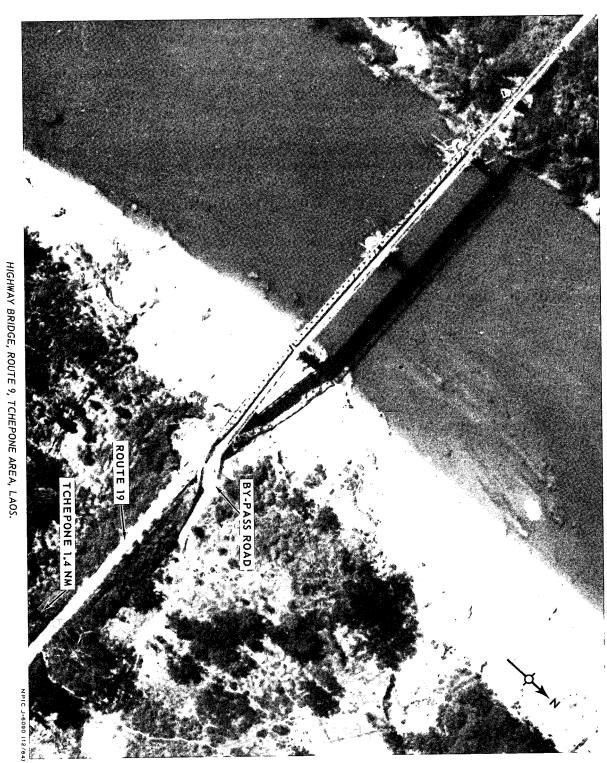
CONDITIONS AFFECTING PHOTOGRAPHY

Following the photo reference data, symbols indicate conditions which affect the appearance of the installation on the photography. The symbols are: C (clear); SC on the photography. The symbols are: C (clear); SC to-heavy clouds); HC (heavy clouds); SC-HC (scattered-to-heavy clouds); H (haze); CS (cloud shadow); SD (semi-darkness); O (obliquity); and PQ (poor image quality).

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ATTACHMENT 2

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